

What is claimed is:

1. A system assisting in a medical service,
comprising:

- 5 an examination conduct information storing unit
storing examination conduct information, which is
information occurring by conducting an examination in
a medial institution, each time the examination is
conducted; and
- 10 a totaling unit calculating a total amount of time
required for conducting the examination, which is
indicated by the examination conduct information stored
in the examination conduct information storing unit.

15 2. The system according to claim 1, further
comprising:

- an obtaining unit obtaining an input of the
examination conduct information; and
- a displaying unit displaying a result of the
20 total.

3. The system according to claim 1, wherein
the total is a total for each doctor who is
responsible for the examination, for each number of
25 assisting persons who assist in the examination, or for

each examination technique in the examination.

4. The system according to claim 1, wherein
the totaling unit calculates an average of
5 required times as a result of the total.

5. The system according to claim 4, further
comprising
a display controlling unit graphing the result of
10 the total, and causing the displaying unit to display
the result.

6. A method assisting in a medical service,
comprising:
15 storing examination conduct information, which is
information occurring by conducting an examination in
a medical institution, each time the examination is
conducted; and
calculating a total amount of time required for
20 conducting the examination, which is indicated by the
stored examination conduct information.

7. A storage medium on which is recorded a
program for causing a computer to assist in a medical
25 service, and from which the program can be read by the

computer, the program, by being executed by the computer,
causing the computer to perform:

storing examination conduct information, which is
information occurring by conducting an examination in
5 a medical institution, in a storing unit, each time the
examination is conducted; and

calculating a total amount of time required for
conducting the examination, which is indicated by the
examination conduct information stored in the storing
10 unit.

8. A computer data signal embodied in a carrier
wave and representing a program for causing a computer
to assist in a medical service, and the program, by being
15 executed by the computer, causing the computer to
perform:

storing examination conduct information, which is
information occurring by conducting an examination in
a medical institution, in a storing unit, each time the
20 examination is conducted; and

calculating a total amount of time required for
conducting the examination, which is indicated by the
examination conduct information stored in the storing
unit.

9. A system assisting in a medical service, comprising:

examination conduct information storing means for storing examination conduct information, which is
5 information occurring by conducting an examination in a medical institution, each time the examination is conducted; and

totaling means for calculating a total amount of time required for conducting the examination, which is
10 indicated by the examination conduct information stored in the examination conduct information storing unit.